## **COMPLIANCE CHECKLIST**

## ▶ Dietary Facilities

The following Checklist is for plan review of hospital facilities, and is derived from the AIA/HHS Guidelines for Design and Construction of Hospital and Health Care Facilities, 2001 Edition (specific sections indicated below), appropriately modified to respond to DPH requirements for projects in Massachusetts which include Hospital Licensure Regulations 105 CMR Applicants must verify project compliance with all the requirements of the Guidelines, Licensure 130.000. Regulations & Policies when filling out this Checklist, and must include the DPH Affidavit when submitting project documents for self-certification or abbreviated review.

Other jurisdictions, regulations and codes may have additional requirements which are not included in this checklist, such as:

- NFPA 101 Life Safety Code and applicable related standards contained in the appendices of the Code.
- 708 CMR, the State Building Code.
- Joint Commission on the Accreditation of Health Care Organizations.
- CDC Guidelines for Preventing the Transmission of Mycobacterium Tuberculosis in Health Care Facilities.
- Accessibility Guidelines of the Americans with Disabilities Act (ADA).
- Architectural Access Board.
- Local Authorities having jurisdiction.

## Instructions:

- The Checklist must be filled out completely with each application. 1.
- Each requirement line (\_\_\_) of this Checklist must be filled in with one of the following codes, unless otherwise 2. directed. If an entire Checklist section is affected by a renovation project, "E" for existing conditions may be indicated on the requirement line (\_\_\_) next to the section title. If more than one space serves a given required function (e.g. patient room or exam room), two codes separated by a slash may be used (e.g. "E/X"). Clarification should be provided in that regard in the Project Narrative.
- **X** = Requirement is met.

- $\boxtimes$  = Check this box under selected checklist section titles or individual requirements for services that are not included in the project.
- $\mathbf{E}$  = Functional space or area is existing and not affected  $\mathbf{W}$  = Waiver requested for Guidelines, Regulation or by the construction project; this category does not apply if the existing space or area will serve a new or relocated service or if the facility is currently not licensed & applying for licensure.
- Policy requirement that is not met (for each waiver request, complete separate waiver form & list the requirement ref. # on the affidavit).
- Mechanical, plumbing and electrical requirements are only partially mentioned in this checklist. 3.
- Oxygen, vacuum & medical air outlets are identified respectively by the abbreviations "OX", "VAC" & "MA". 4.
- Items in italic, if included, refer to selected recommendations of the Appendix of the Guidelines, adopted by policy. 5.
- Requirements referred to as "Policies" are DPH interpretations of the AIA Guidelines or of the Regulations. 6.

| Facility Name:                     | Dates:                              |
|------------------------------------|-------------------------------------|
|                                    | Initial:                            |
| Facility Address:                  | Revisions:                          |
| Satellite Name: (if applicable)    | DON Identification: (if applicable) |
| Satellite Address: (if applicable) |                                     |
| Project Reference:                 | Building/Floor Location:            |
|                                    |                                     |
|                                    |                                     |

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## **ARCHITECTURAL REQUIREMENTS MECHANICAL/PLUMBING/ ELECTRICAL REQUIREMENTS** 7.18.B1 Receiving/control area \_\_\_\_ separate from general receiving area \_\_\_ control station \_ space for loading, uncrating & weighing supplies 7.18.B2 Storage spaces \_\_\_ Vent. min. 2 air ch./hr \_\_\_ convenient access from receiving & to food prep. \_\_\_ access by means other than food prep. area \_\_\_\_ storage for bulk, refrigerated & frozen foods \_\_\_ capacity for at least 4 days of supplies all food storage provided at least 12" above floor Separate room for storage of cleaning supplies & non-food \_\_\_\_ Vent. min. 2 air ch./hr 7.18.B3 items 7.18.B4 \_\_ Storage for kitchen/dining equipt. & supplies \_\_\_ Food preparation: \_\_\_ Handwashing station 7.18.B5 \_\_\_ patient food prep. area located near delivery, interior Vent. min. 10 air ch./hr \_\_\_ negative pressure transportation & storage \_\_\_\_ work spaces for cooking, baking, thawing & portioning \_\_\_ air exhausted to outdoors located near tray assembly and dining area(s) Assembly & distribution: \_\_\_ patient tray assembly area 7.18.B6 \_\_\_ located near food preparation area Food service cart system: \_\_\_\_ space for storage, loading, distribution, receiving & 7.18.B7 sanitization of food service carts cart circulation \_\_\_ not through food preparation area \_\_\_ avoids crossing of soiled & clean carts 7.18.B8 Dining area spaces for ambulatory patients, staff & visitors separate from food preparation area Vending services \_\_\_ separate from dining area 7.18.B9 \_ Handwashing station \_\_\_ coin-operated machines & bill changers \_\_\_ seating area 7.18.B10 Area for receiving soiled tableware Handwashing station \_\_\_ adjacent to ware washing \_\_\_\_ Vent. min. 10 air ch./hr \_\_\_ negative pressure separate from food preparation areas 7.18.B11 Ware washing facilities \_\_\_ air exhausted to outdoors \_\_\_ layout prevents crossing of clean & soiled traffic \_\_\_ Min. 180°F final rinse temperature \_\_\_ layout allows transfer of clean wares to storage or Vent. min. 10 air ch./hr dining area, without entering food prep. area \_\_\_ negative 7.18.B12 Pot washing facilities air exhausted to outdoors \_\_\_ provisions for drying & storage of pots & pans \_\_\_\_ Multi-compartment sink(s) 7.18.B13 Food waste storage room \_\_\_ located near food prep. & ware washing \_\_\_ separate from food preparation area \_\_\_\_ direct access to hospital's waste collection & disposal facilities 7.18.B15 Office for food service manager 7.18.B16 Staff lockers & toilets Handwashing station \_\_\_ for exclusive use of dietary staff Vent. min. 10 air ch./hr (exhaust) \_\_\_ convenient to food preparation area \_\_\_ no direct access to food preparation area

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|   | ARCHITECTURAL REQUIREMENTS  |   | MECHANICAL/PLUMBING/<br>ELECTRICAL REQUIREMENTS   |
|---|---|---|---|
| 7.18.B17<br>7.18.C  | Housekeeping room     for exclusive use of dietary depar storage for equipment & supplies     Dietary Equipment     lce making equipment     walk-in coolers, refrigerators & frefloor, walls and top     exit release mechanism included corrosion-resistant, easily cleaned of supporting load of 100 lbs./lin free | eezers insulated at<br>at all walk-in units<br>d shelving capable   | Service sink or floor receptor Vent. min. 10 air ch./hr (exhaust) Refrigerators & coolers can maintain 32°F Freezers can maintain -20°F Temperature control within 2°F Temperature controls: exterior digital display, high & low alarms, & automatic alarm time record Interior lighting in all walk-in units Auto shut-off on all cooking equip |
| GENERAL STANDARDS  Details and Finishes  Staff corridors  min. corridor width 5'-0" (7.28.A2)  Fixed & portable equipment recessed does not reduce required corridor width (7.28.A3)  Doors (7.28.A4-A8):  all doors are swing-type  doors do not swing into corridor  Handwashing sinks anchored to withstand 250 lbs.  Vertical clearances (7.28.A20):  ceiling height min. 7'-10", except:  7'-8" in corridors, toilet rooms, storage rooms sufficient for ceiling mounted equipment min. clearance under suspended pipes/tracks:  6'-8" AFF  Floors (7.28.B4):  floors easily cleanable & wear-resistant food service area floors water & acid resistant non-slip floors in wet areas  wet cleaned flooring resists detergents  Walls (7.28.B6):  wall finishes are washable  smooth/water-resist. finishes at plumbing fixtures  Ceilings:  washable ceiling tiles with gasketed & clipped dowr joints in food preparation areas |   | Mechanical (7.31.D)  Mech. ventilation provided per Table 7.2  Exhaust fans located at discharge end  Fresh air intakes located at least 25 ft from exhaust outlet or other source of noxious fumes  Contaminated exhaust outlets located above roof  Ventilation openings at least 3" above floor  Central HVAC system filters provided per Table 7.3  Makeup air provided for exhaust hoods, to maintain proper air pressures and ventilation rates  Plumbing (7.31.E)  Handwashing station equipment  handwashing station equipment  handwashing sink  hot & cold water  single lever or wrist blades faucet  soap dispenser  hand drying facilities  Sink controls (7.31.E1):  hands-free controls at all handwashing sinks  blade handles max. 4½" long  Condensate lines protected from freezing  Floor drains & floor sinks include removable covers for cleaning  Floor drains at all wet equipment  Stainless steel mesh & grille covers at floor drains  Cover removal for cleaning at floor sinks/drains  No exposed pipes at walls or ceiling in food prep. or storage areas  All grease traps accessible from outside building   |   |
|   |   | Duplex, ground max. 25 feet from Emergency por emergency constructions of the services of the | ey power provided to all essential complies with NFPA 99, NFPA 101  |

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